TITLE: POWER SUPPLY CONTROL DEVICE
AND METHOD FOR MOBILE ROBOT
INVENTOR: Katsushi SAKAI
SERIAL NO.: Unassigned
DOCKET NO.: 826.1883

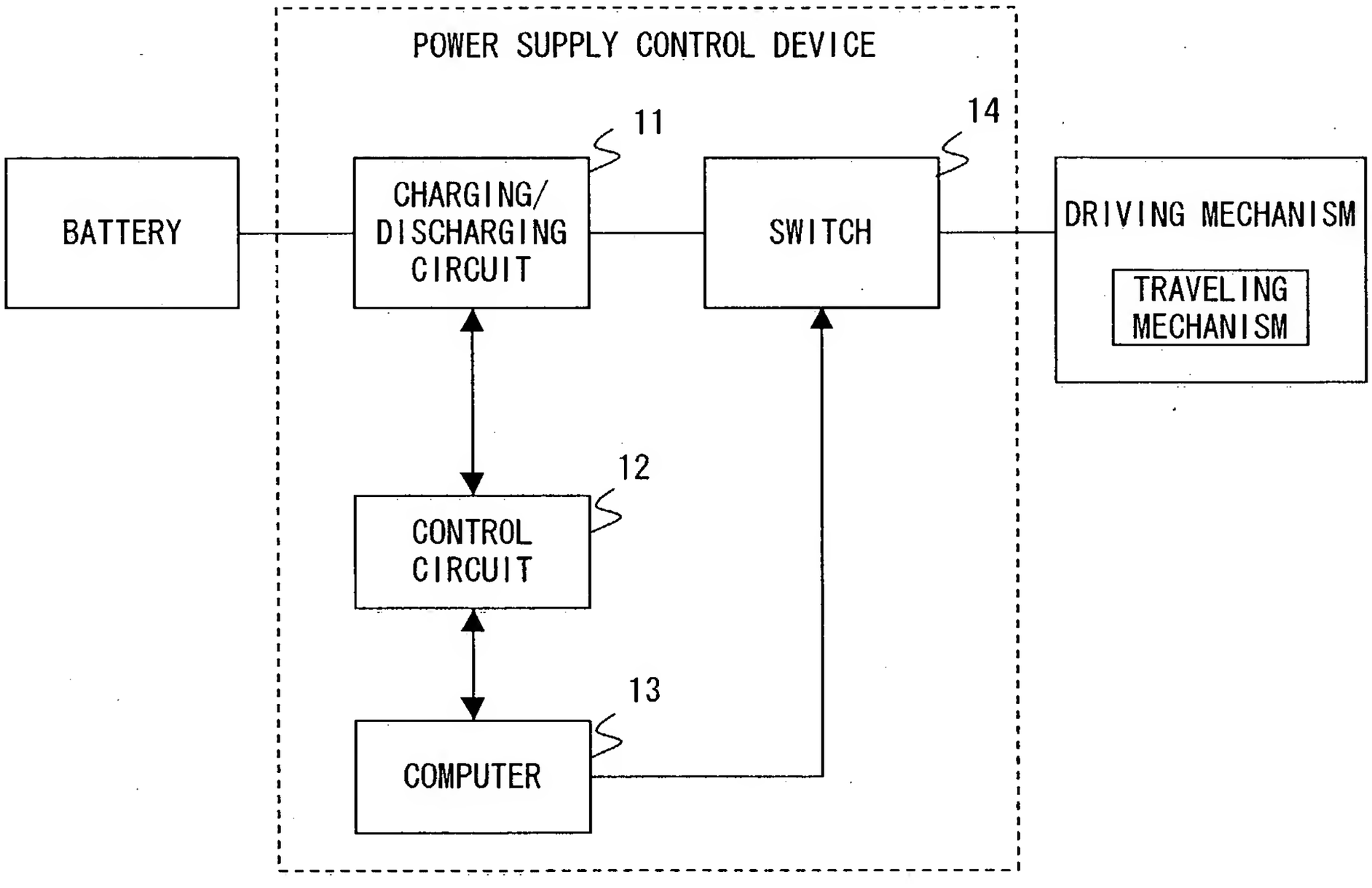

FIG. 1

TITLE: POWER SUPPLY CONTROL DEVICE AND METHOD FOR MOBILE ROBOT
INVENTOR: Katsushi SAKAI
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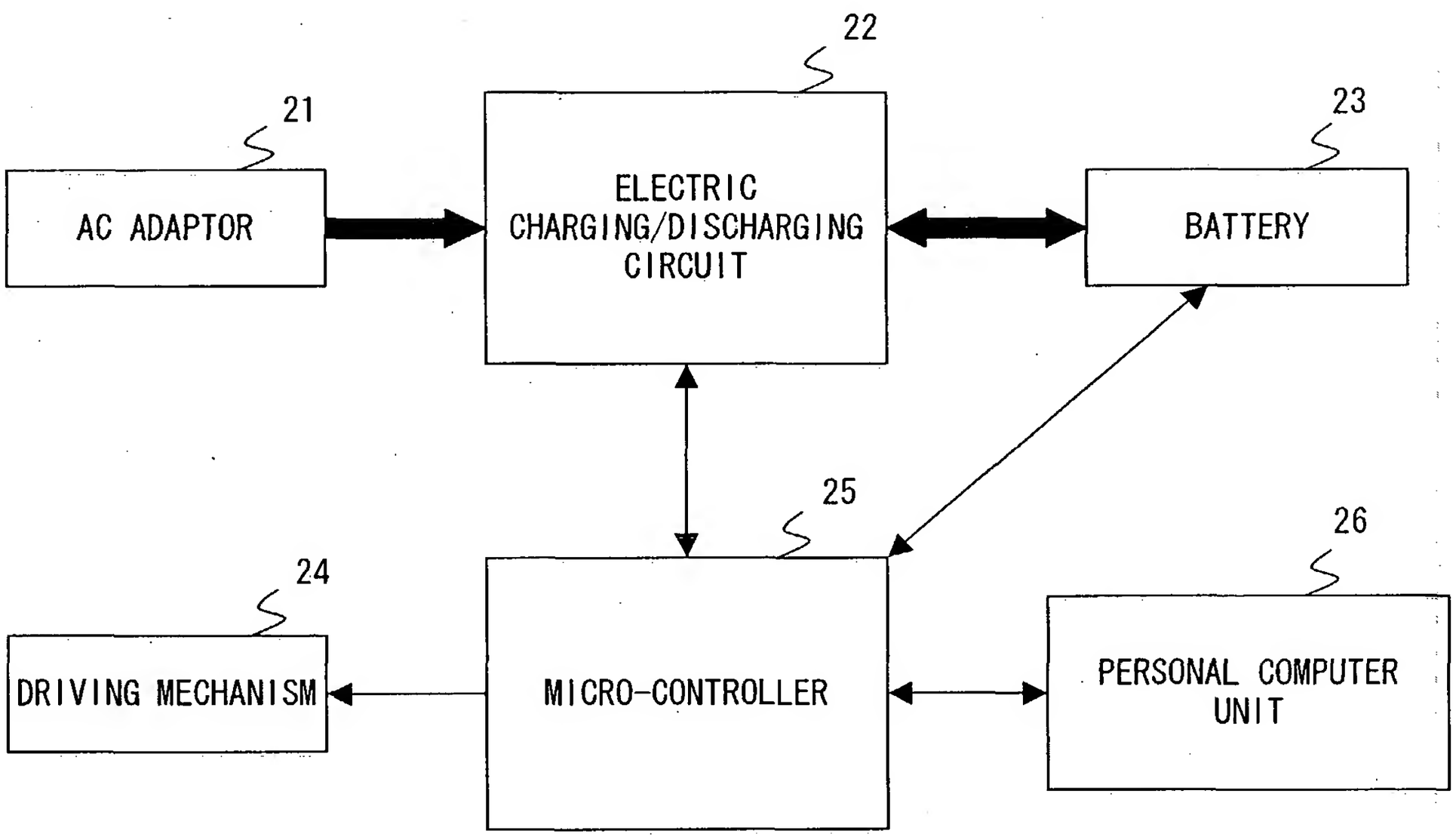

FIG. 2

TITLE: POWER SUPPLY CONTROL DEVICE
AND METHOD FOR MOBILE ROBOT
INVENTOR: Katsushi SAKAI
SERIAL NO.: Unassigned
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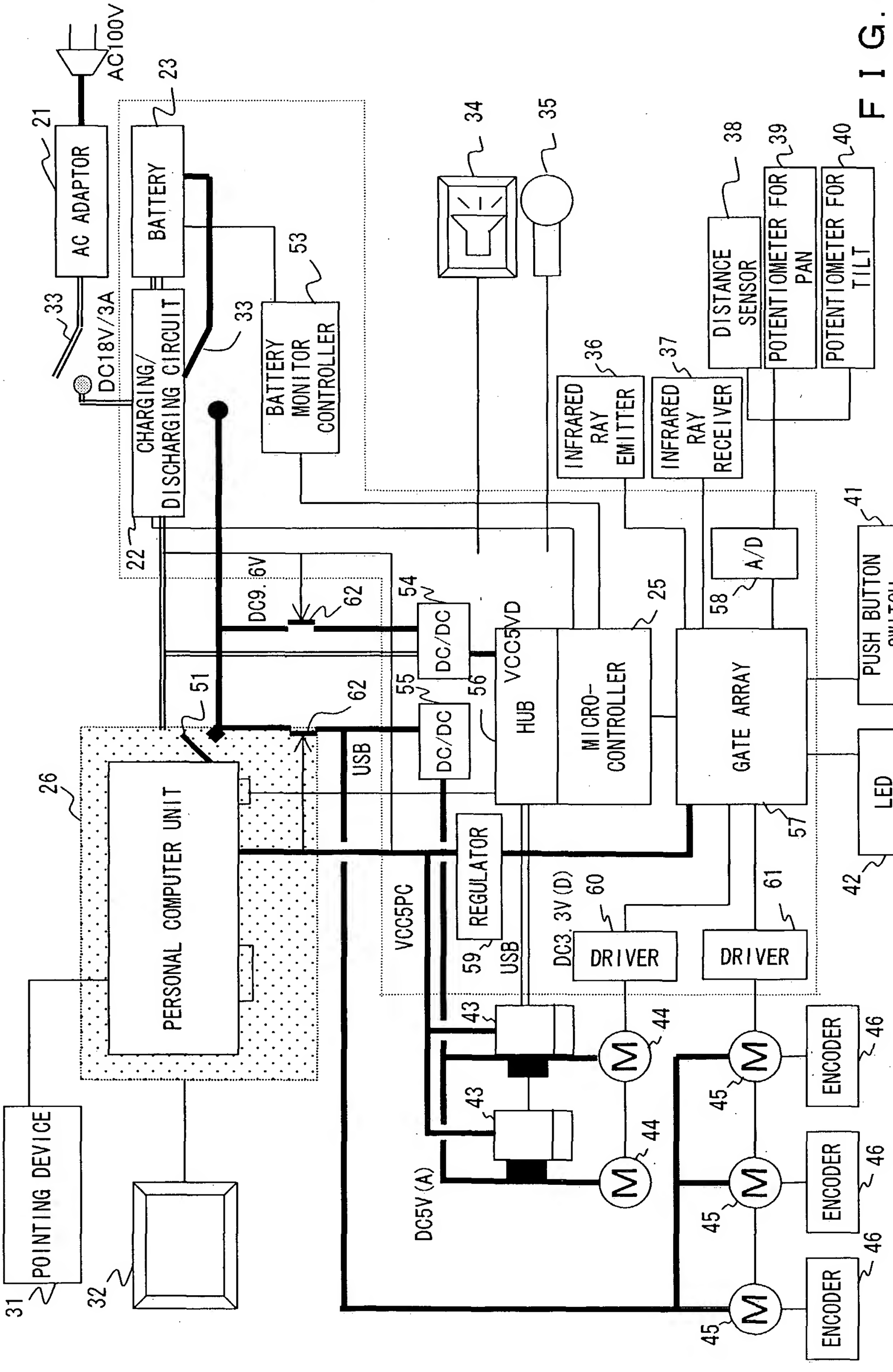

FIG. 3

	MAIN SWITCH OFF		MAIN SWITCH ON	
	AC ADAPTOR OFF	AC ADAPTOR ON	AC ADAPTOR OFF	AC ADAPTOR ON
SOFTWARE SWITCH OFF	CHARGE : IMPOSSIBLE DISCHARGE : 0(ONLY SELF-DISCHARGE OF BATTERY) MOTOR OPERATION : IMPOSSIBLE		CHARGE : IMPOSSIBLE DISCHARGE : CPU IDLE POWER (SEVERAL MILLI-AMPERES) MOTOR OPERATION : IMPOSSIBLE	CHARGE : POSSIBLE DISCHARGE : CPU IDLE POWER (SEVERAL MILLI-AMPERES) MOTOR OPERATION : IMPOSSIBLE
SOFTWARE SWITCH ON			CHARGE : IMPOSSIBLE (REMAINING POWER CHECK REQUIRED) DISCHARGE : LOGIC AND MOTOR (BATTERY) MOTOR OPERATION : POSSIBLE	CHARGE : POSSIBLE(OVER-DISCHARGE CHECK REQUIRED) DISCHARGE : LOGIC(AC) AND MOTOR(BATTERY) MOTOR OPERATION : ONLY PAN/TILT POSSIBLE

FIG. 4

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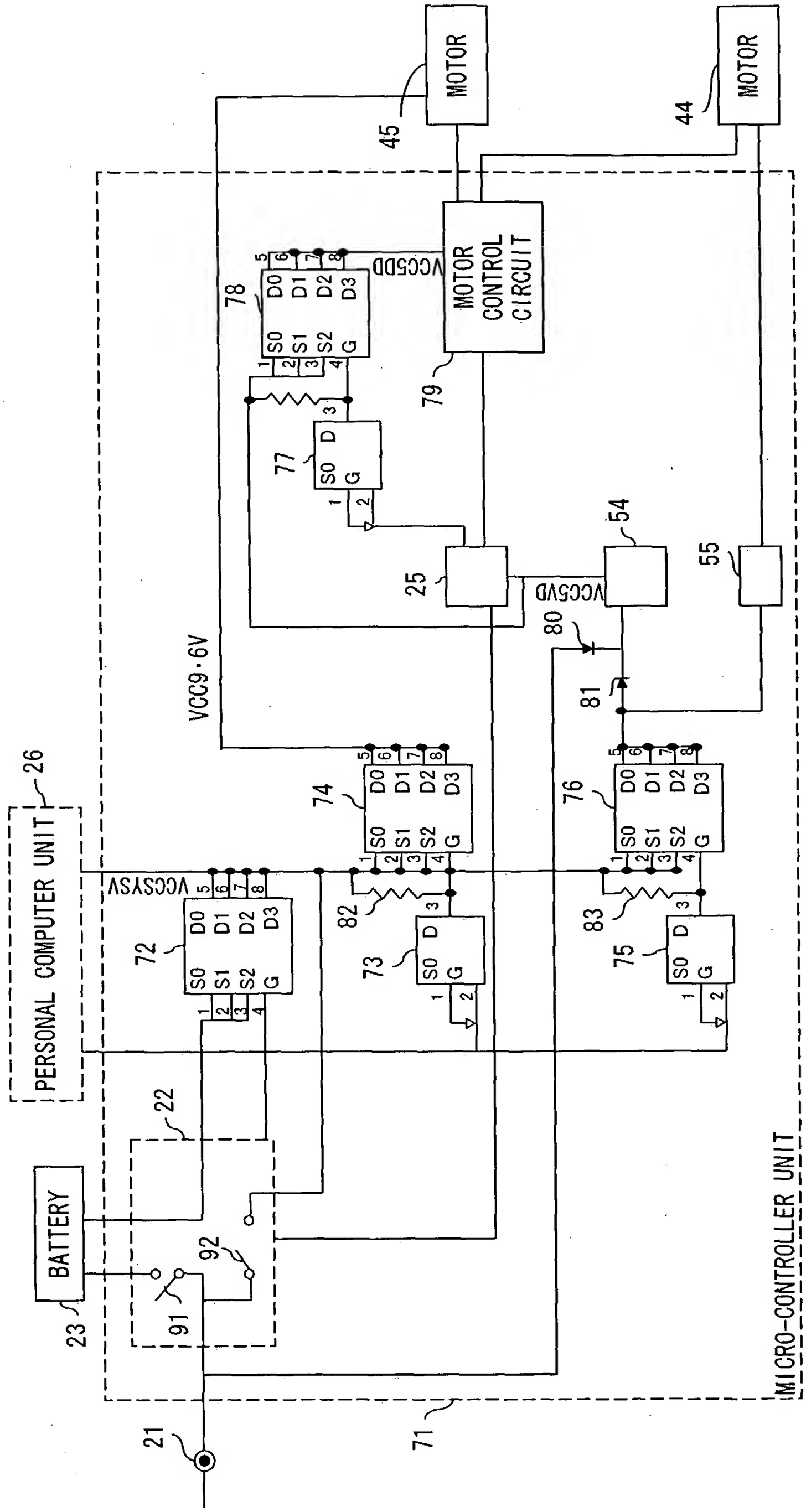

FIG. 5

TITLE: POWER SUPPLY CONTROL DEVICE
AND METHOD FOR MOBILE ROBOT
INVENTOR: Katsushi SAKAI
SERIAL NO.: Unassigned
DOCKET NO.: 826.1883

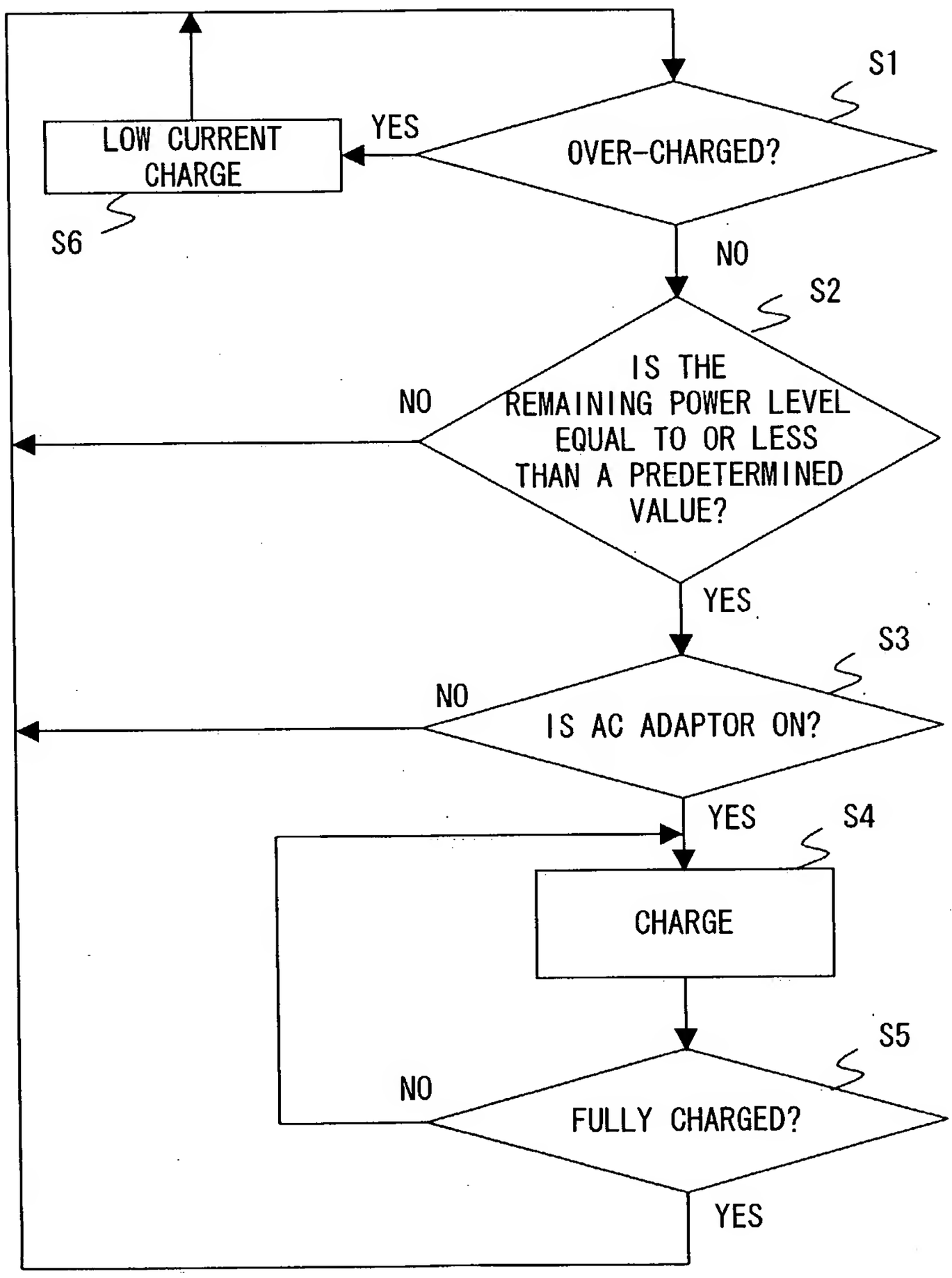

FIG. 6

TITLE: POWER SUPPLY CONTROL DEVICE
AND METHOD FOR MOBILE ROBOT
INVENTOR: Katsushi SAKAI
SERIAL NO.: Unassigned
DOCKET NO.: 826.1883

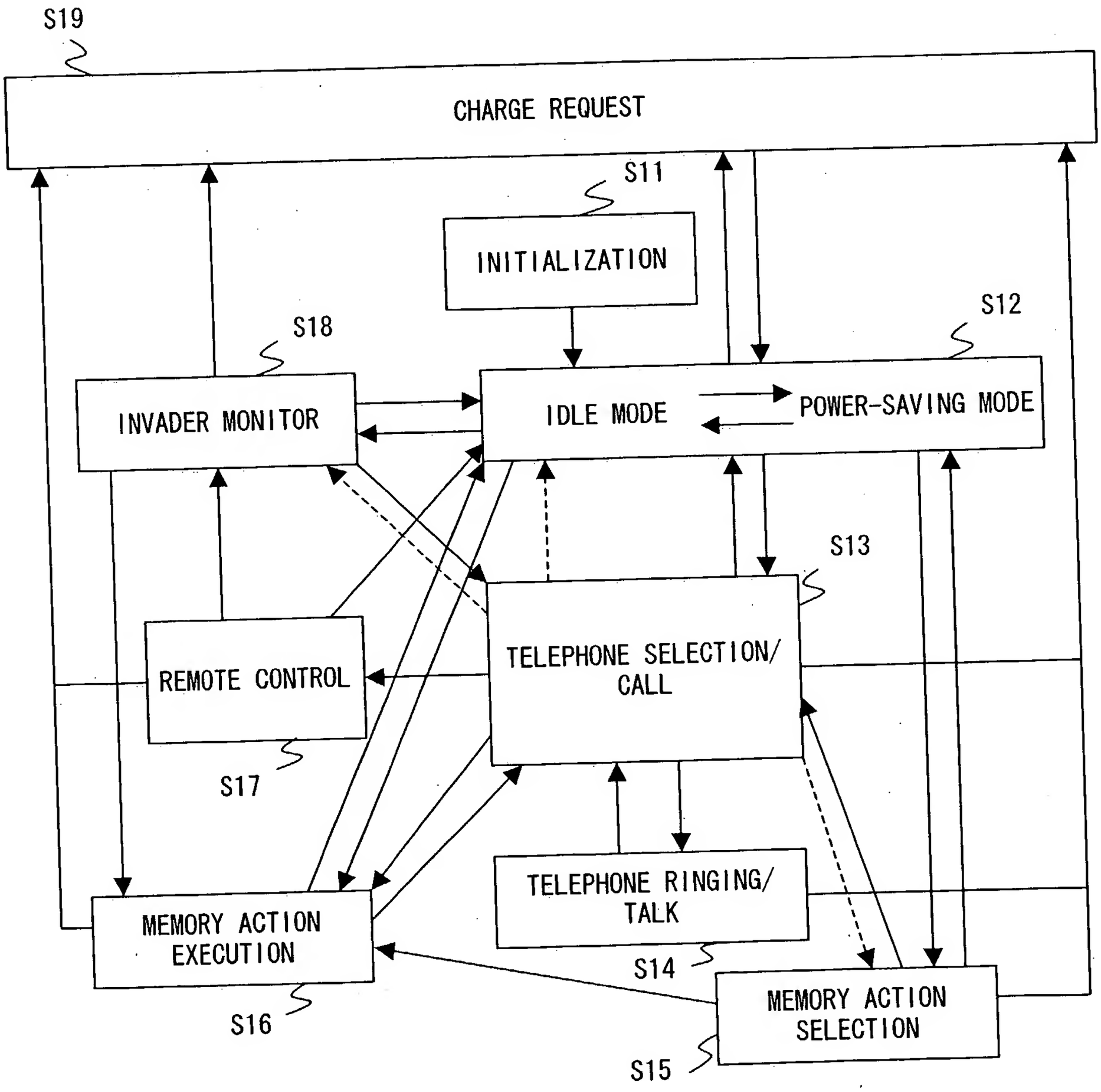

FIG. 7